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Cont

- 4 c. depositing the first liquid crystals and solvent on at least one of the
- 5 electrode covered substrates on the surface facing the other
- 6 substrate;
- 7 d. removing the solvent to form a liquid crystal film;
- 8 e. irradiating the liquid crystal film with light wherein the wavelength
- 9 of the light overlaps the absorption spectrum of the liquid crystal;
- 10 f. placing spacers between the substrates;
- 11 g. sealing three of the sides of the substrate to form a cell;
- 12 h. filling the cell with a second liquid crystal; and
- 13 i. sealing the cell.

1 27. A liquid crystal cell made according to the method of claim 11.

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